

Abstract

A folding type mobile radio apparatus whose case is easily miniaturized and that can decrease SAR in a simple structure as compared with a related art example is provided. In a folding type mobile radio apparatus 5 having an upper case and a lower case joined for rotation via a hinge part and an antenna 4 placed on the lower case to the hinge part, a conductor 5 is included on the lower end part side facing the hinge part 3, of an upper circuit board 12 provided in the upper case and the conductor 5 has an elongated thin plate shape as compared with the length of the upper circuit board 12 in the 10 width direction thereof and is connected to ground of the upper circuit board 12 at two parts of both ends in the width direction of the ground of the upper circuit board 12.